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Search for 2HDM high mass scalar bosons at 13 TeV by the ATLAS collaboration

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The 2 Higgs Doublet Model provides a natural extension of the Higgs sector, and predicts new high mass Higgs bosons, scalar or pseudo-scalar. This presentation reports on the searches of these particles by the ATLAS collaboration, using the first run-2 data of 3.2 fb^{-1} at 13 TeV.

Summary

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